L Number	Hits	Search Text	DB	Time stamp
1	1	("6442644" "6256875987576").pn.	USPAT;	2003/10/31 09:07
*	1	(0 1 120 m	US-PGPUB	2000/10/01 03.0/
2	3	("6442644" "6625687" "5987576").pn.	USPAT;	2003/10/31 09:12
-	.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	US-PGPUB	2000/10/01 09.12
4	2426	moon.in.	USPAT;	2003/10/31 09:13
·	2120	THOUSE.	US-PGPUB	2003/10/31 03.13
5	1	5586299.pn.	USPAT;	2003/10/31 09:15
	-		US-PGPUB	2000, 20,01 03.13
6	0	191112.pn.	USPAT;	2003/10/31 09:15
		1	US-PGPUB	
7	4	191112.ap.	USPAT;	2003/10/31 09:19
			US-PGPUB	
8	1	6477614.pn.	USPAT;	2003/10/31 09:26
		·	US-PGPUB	
9	1	6247070.pn.	USPAT;	2003/10/31 09:26
			US-PGPUB	
-	4	("6144576" "6065077" "5822603" "5742840").pn.	USPAT;	2003/10/21 08:29
			US-PGPUB	
-	0	60273890.ap.	USPAT;	2003/10/21 08:30
1	4	272000	US-PGPUB	2002/40/24 00 04
-	4	273890.ap.	USPAT;	2003/10/21 09:04
	527	ctub came memory	US-PGPUB	2002/10/21 00:05
-	327	stub same memory	USPAT; US-PGPUB	2003/10/21 09:05
i _	9	"stub architecture"	USPAT;	2003/10/21 10:14
-	9	Stub architecture	US-PGPUB	2003/10/21 10.14
_	384	sstl	USPAT;	2003/10/21 10:14
	301	330	US-PGPUB	2003/10/21 10.14
_	164	sstl and stub	USPAT;	2003/10/21 10:15
			US-PGPUB	2000, 20, 21 20, 25
-	91	(sstl and stub) and DRAM	USPAT;	2003/10/21 10:20
		•	US-PGPUB	
-	186	memory near "delay circuit"	USPAT;	2003/10/21 10:23
			US-PGPUB	
-	166	memory near "delay circuit" and @ad<20010305	USPAT;	2003/10/21 10:27
			US-PGPUB	
-	770	("phase locked loop" phase-locked-loop PLL (delay delayed)	USPAT;	2003/10/21 11:20
	47	adj locked adj loop DLL) and memory adj module	US-PGPUB	
-	17	("5081374" "5204554" "5537352" "5687330"	USPAT	2003/10/21 10:31
		"5781028" "5826001" "5870573" "5896346" "5966054" "5973552" "6043694" "6047343"		
		"6055633" "6081862" "6088291" "6090150"		
		0055055 0061602 0088291 0090150 "6115278").PN.	1	
	4	6442644.URPN.	USPAT	2003/10/21 10:57
-	4	("6603686" "6477110" "6304116" "6625242").pn.	USPAT;	2003/10/21 10:37
	•	, and the second of the second	US-PGPUB	
-	17	("4100541" "5060145" "5287025" "5355037"	USPAT	2003/10/21 11:32
		"5402389" "5440414" "5440515" "5479128"		
		"5514990" "5528200" "5544203" "5554949"		
		"5610543" "5708611" "5740123" "5818769"		, ·
		"5822255").PN.		*
-	3	6201423.URPN.	USPAT	2003/10/21 11:45
-	9	(("point to point" point-to-point) near bus) near3 memory	USPAT;	2003/10/21 12:14
			US-PGPUB	
-	78	("point to point" point-to-point) near memory	USPAT;	2003/10/21 13:25
	40706	(determined days and destroy of the	US-PGPUB	
•	19706	(daisy-chain\$3 daisy adj chain\$3) nea2r memory adj2	USPAT;	2003/10/21 13:33
	c	module (dainy-chaint3 dainy adi chaint3) noar3 momony adi3	US-PGPUB	2002/40/24 42.52
-	6	(daisy-chain\$3 daisy adj chain\$3) near2 memory adj2 module	USPAT;	2003/10/21 13:52
_	1	finodule 6201423.pn.	US-PGPUB USPAT;	2003/10/21 12:53
	1	υνοι ινοιμιι	US-PGPUB	2003/10/21 13:53
		3 0·27·58 AM Dage 1	1 03-PGPUB	

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	,			
-	28	serial adj3 access near DRAM	USPAT; US-PGPUB	2003/10/21 13:55
-	13368	write adj clock same (from between) memory adj module	USPAT; US-PGPUB	2003/10/21 13:56
-	0	write adj clock adj2 (from between) same memory adj module	USPAT; US-PGPUB	2003/10/21 13:56
-	1027	711/167.ccls.	USPAT; US-PGPUB	2003/10/21 13:58
-	2	711/167.ccls. and sstl	USPAT; US-PGPUB	2003/10/21 13:59
	47	711/167.ccls. and (p2p point-to-point point adj point point-point)	USPAT; US-PGPUB	2003/10/21 14:27
-	17	711/167.ccls. and daisy	USPAT; US-PGPUB	2003/10/21 14:32
-	35	711/167.ccls. and point-to-point	USPAT; US-PGPUB	2003/10/21 14:32
-	2	(point-to-point adj bus) near3 memory adj module	USPAT; US-PGPUB	2003/10/22 10:07
-	0	7111/167.ccls. and memory adj module	USPAT; US-PGPUB	2003/10/22 10:07
-	162	711/167.ccls. and memory adj module	USPAT; US-PGPUB	2003/10/22 12:28
-	796	711/5.ccls.	USPAT; US-PGPUB	2003/10/22 12:28
-	211	711/5.ccls. and memory adj module	USPAT; US-PGPUB	2003/10/22 12:35
-	2	(TX and RX).ti.	USPAT; US-PGPUB	2003/10/22 12:36
-	4	(TX and RX and fifo).ab.	USPAT; US-PGPUB	2003/10/22 12:38
-	6	(transmit and receive and fifo).ti.	USPAT; US-PGPUB	2003/10/22 12:38
-	90	(transmit and receive and fifo).ab.	USPAT; US-PGPUB	2003/10/22 12:46
-	0	fifo same (first adj buffer and second adj bufer)	USPAT; US-PGPUB	2003/10/22 12:46
-	93	fifo same (first adj buffer and second adj buffer)	USPAT; US-PGPUB	2003/10/22 12:47
-	0	(asynchronous near fifo) same (first adj buffer and second adj buffer)	USPAT; US-PGPUB	2003/10/22 12:47
-	48441	asynchronous adj3r fifo same (first adj buffer and second adj buffer)	USPAT; US-PGPUB	2003/10/22 12:47
-	0	asynchronous adj3 fifo same (first adj buffer and second adj buffer)	USPAT; US-PGPUB	2003/10/22 12:48
-	93	fifo same (first adj buffer and second adj buffer)	USPAT; US-PGPUB	2003/10/22 13:06
-	2	("6144576" "6477614").pn.	USPAT; US-PGPUB	2003/10/22 13:36
-	5	("5590299" "5860080" "6006275" "6073251" "6240526").PN.	USPAT	2003/10/22 13:06
-	0	6477614.URPN.	USPAT	2003/10/22 13:07
-	10	("4740916" "5313416" "5357621" "5404460" "5430859" "5495435" "5651129" "5680364" "5768173" "5860142").PN.	USPAT	2003/10/22 13:07
-	8	6144576.URPN.	USPAT	2003/10/22 13:09
-	111	711/115.ccls. and memory adj module	USPAT; US-PGPUB	2003/10/22 13:50
-	2	"same phase" near (write read) adj clock	USPAT; US-PGPUB	2003/10/22 14:50
-	4	079097.ap.	USPAT; US-PGPUB	2003/10/22 16:13
-	2444	rambus	USPAT; US-PGPUB	2003/10/22 16:13
Coareh Lliche	10/21/0	13 9·27·58 AM Page 2		

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-	30	rambus.ti.	USPAT; US-PGPUB	2003/10/22 17:38
-	251	rambus.as.	USPAT; US-PGPUB	2003/10/22 18:14
-	1	6247070.pn.	USPAT; US-PGPUB	2003/10/22 18:26
-	1	6442644.pn.	USPAT; US-PGPUB	2003/10/22 18:39
-	1	6625687.pn.	USPAT; US-PGPUB	2003/10/23 09:16
-	1	5742840.pn.	USPAT; US-PGPUB	2003/10/23 09:36
•	446	711/169.ccls.	USPAT; US-PGPUB	2003/10/23 09:36
-	63	711/169.ccls. and memory adj module	USPAT; US-PGPUB	2003/10/23 09:36
-	136	711/169.ccls. and phase	USPAT; US-PGPUB	2003/10/23 09:36
•	112	(711/169.ccls. and phase) not (711/169.ccls. and memory adj module)	USPAT; US-PGPUB	2003/10/23 09:42
-	1175	(david and howard).in.	USPAT; US-PGPUB	2003/10/23 09:43
-	36	david.in. and (memory adj module).ti.	USPAT; US-PGPUB	2003/10/23 09:49
-	33	("3902163" "4250563" "4373179" "4774653" "4847809" "4933938" "5208779" "5229969" "5229970" "5282177" "5327394" "5335201" "5450355" "5513327" "5517253" "5524098" "5528176" "5578940" "5615355" "5617367" "5617575" "5625593" "5638534" "5666494" "5680365" "5726947" "5875452" "5889970" "5911051" "5996059" "6055615" "6138230" "6184906").PN.	USPAT	2003/10/23 10:56
-	0	6418495.URPN.	USPAT	2003/10/23 10:58
-	0	6418495.URPN.	USPAT	2003/10/23 11:01
-	1	6292877.URPN.	USPAT	2003/10/23 11:01
-	0	6286062.URPN.	USPAT	2003/10/23 11:05
-	1	6442644.pn.	USPAT; US-PGPUB	2003/10/27 13:39
-	2	sampling adj2 data near DRAM	USPAT; US-PGPUB	2003/10/28 08:22
-	150	halbert.in.	USPAT; US-PGPUB	2003/10/28 08:22
-	219	halbert.in. and 711.clas. rambus and point-to-point	USPAT; US-PGPUB	2003/10/28 08:24
_	129	rambus and point-to-point rambus and point-to-point and @ad<20010306	USPAT; US-PGPUB USPAT;	2003/10/28 08:25
-	0	rambus and point-to-point and @ad<20010306 and dummy	US-PGPUB USPAT;	2003/10/28 08:26
-	8	adj load rambus and point to point and @ad<20010306 and dummy rambus and point-to-point and @ad<20010306 and dummy	US-PGPUB USPAT;	2003/10/28 08:20
-	10	rambus and dummy adj load	US-PGPUB USPAT;	2003/10/28 08:31
-	10	(rambus and dummy adj load) not (rambus and	US-PGPUB USPAT;	2003/10/28 17:48
-	1	point-to-point and @ad < 20010306 and dummy) 6625687.pn.	US-PGPUB USPAT;	2003/10/28 20:40
-	9	("4974152" "5448715" "5757712" "5828892" "5831890" "5859809" "6028781" "6317352" "6449727").PN.	US-PGPUB USPAT	2003/10/28 19:36
	0	6625687.URPN.	USPAT	2003/10/28 19:40

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•	9	("4974152" "5448715" "5757712" "5828892"	USPAT	2003/10/28 19:40
		"5831890" "5859809" "6028781" "6317352"		
		"6449727").PN.		
-	4	6317352.URPN.	USPAT	2003/10/28 19:40
-	0	6625687.URPN.	USPAT	2003/10/28 20:03
-	9	("4974152" "5448715" "5757712" "5828892"	USPAT	2003/10/28 20:03
		"5831890" "5859809" "6028781" "6317352"		
		"6449727").PN.		